

EXAMINER /Albert Chou/	DATE CONSIDERED 06/20/2007
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Sheet 1 of 1

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)							ATTY. DOCKET NO. I-2-0276.1US		SERIAL NO. Not Yet Known				
							APPLICANT Kim et al.						
							FILING DATE Not Yet Known		GROUP Not Yet Known				
U.S. PATENT DOCUMENTS													
EXAMINER INITIAL		DOCUMENT NUMBER						DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
/A.C./ 'AA		6	0	6	4	6	8	9	05/2000	Vollmer et al.			
FOREIGN PATENT DOCUMENTS										TRANSLATION			
		DOCUMENT NUMBER						DATE	COUNTRY				CLASS
/A.C./ 'AB		1	0	6	5	7	9	9	03/2001	Europe			
/A.C./ 'AC	EP	1	0	6	5	79	91		01/2001	Karimi et al.			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)													
/A.C./ 'AD	H.R. Karimi and N.W. Anderson, "A Novel and Efficient Solution to Block-Based Joint-Detection using Approximate Cholesky Factorization", <i>Personal, Indoor and Mobile Communications PIMRC' 98</i> , Conference Proceedings, Vol. 3, pp. 1340-1345, Sept. 1998, Boston, MA.												
/A.C./ 'AE	Boariu et al., "The Cholesky-Iterative Detector: A New Multiuser Detector for Synchronous CDMA Systems", March 2000, IEEE Communications Letters, Vol. 4, No. 3 page 77-79												
/A.C./ 'AF	Haardt et al., "Comparative Study of Joint-Detection Techniques for TD-CDMA based Mobile Radio Systems", August 2001, IEEE Journal on Selected Areas in Communications, Vol. 19, No. 8, page 1461-1475.												
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